ASSIGNED

Nº 44145

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA JUL 7 1981

Date	e of filing in State Engineer's Office			
Ret	urned to applicant for correction			
Cor	rected application filed			
Маг	JUL 7 1981			
•				
	The applicant Laughlin Recreational Enterprises, Inc.			
	P.O. Box 500 Laughlin			
	Street and No. or P.O. Box No. Nevada 89046 State and Zip Code No. City or Town City or Town City or Town City or Town			
	$oldsymbol{\epsilon}'$			
	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-			
tion	; if a copartnership or association, give names of members.) Incorporated in 1973 in			
· 	New Mexico			
	The source of the proposed appropriation is underground source			
1.	Name of stream, take of other source.			
2.	The amount of water applied for is 0.2 sec. ft. to a duty of 300 acre ft/year			
	in addition to that granted on permits 51317, sala 35928 and 40518 (a) If stored in reservoir give number of acre-feet			
3.	The water to be used for quasi-municipal use in hotel-casino and RV park			
	Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.			
4.	If use is for:			
	(a) Irrigation (state number of acres to be irrigated)			
	(b) Stockwater (state number and kinds of animals to be watered)			
	(c) Other use (describe fully under "No. 12. Remarks")			
	(1) Horsepower developed			
	(2) Point of return of water to stream			
5	The water is to be diverted from its source at the following point: within NW1/4, NW1/4, Sec. 1			
٥,	T. 32 S., R. 66 E., Mt. Diablo BL&M at a point S4°45'E 870' from			
	Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land			
	the NW section corner of said section. it should be stated.			
6. Place of use a portion of N1/2 section 13, T.32S., R.66E., Mt. Diab Describe by legal subdivision, if on unsurveyed land it should be so stated.				
	described as follows: beginning at the NE corner of Lot 1, Sec. 13,			
	thence S89°57'W 3016.04' to the section corner of sections 11, 12,			
	13 and 14; thence S01°39'40"W 1321.23'; thence east 2907.76' to the SE corner of Lot 1; thence following the shore of the Colorado River			
	6°20'31" approximately 1331.4' to the place of beginning.			
	Tanana 1 December 31			
7.	Use will begin about January 1 and end about December 31, of each year. Month and Day Month and Day			
8.				
	specifications of your diversion or storage works.)8" well 600' deep. No perforations			
	within 100' of surface. Provided with pump of 200 gpm capacity to			
	State manner in which water is to be diverted, i.e. diversion structure, ditches and flumes, drilled well with pump and motor, etc. deliver to new 300,000 gal. storage tank for delivery to RV park			
	and hotel.			

9.	Estimated cost of works \$68,000			
10.	0. Estimated time required to construct works 6 months If well completed, describe works.			
11	1. Estimated time required to complete the application to beneficial use One year			
	Remarks: For use other than irrigation or stock watering, state number and ty consumptive use.			
	Water applied for in addition to that	allowed under Permits		
	31317, 35928 and 40518.			
	List of water demand attached.			
Con	Bys/Richard V. I Signature Richard V. I 610 Bryant (Nyman , applicant or agent Nyman Ct.		
	APPROVAL OF STATE ENGINEER	R		
follo	This is to certify that I have examined the foregoing application, and do here owing limitations and conditions:	by grant the same, subject to the		
amo rig pla rea two mus and mea mus of Eng of 362	This permit is issued subject to existing rights. It is unt of water herein granted is only a temporary allowance ht obtained under this permit will be dependent upon the ced to beneficial use. It is also understood that this resonable lowering of the static water level. This well she (2) inch opening for measuring depth to water. If the water be installed and maintained to prevent waste. A totali maintained in the discharge pipeline near the point of desurements must be kept of water placed to beneficial uses to be installed before any use of water begins, or before work is filed. This source is located within an area desioneer, pursuant to NRS 534.030. The State retains the rithe water herein granted at any and all times. The total combined duty of water under Permits 28810, 249, 40518, and 44145 is limited to 309.5 acre-feet annual	and that the final water amount of water actually ight must allow for a all be equipped with a regular must be installed iversion and accurate the totalizing meter the Proof of Completion gnated by the State ght to regulate the use 9544, 31317, 35928, ly.		
	amount of water to be appropriated shall be limited to the amount which can			
not 1	to exceed	t not to exceed		
14	4.8 acre-feet annually.	,		
	nal construction work shall begin on or before			
	of of commencement of work shall be filed before			
Wor	k must be prosecuted with reasonable diligence and be completed on or before.	August 24, 1983		
	of of completion of work shall be filed before			
	lication of water to beneficial use shall be made on or before			
	of of the application of water to beneficial use shall be filed on or before			
	in support of proof of beneficial use shall be filed on or before	: *		
Com Com Proo Culti	mencement of work filed 10 1983 IN TESTIMONY WHEREOF, I			
	218 (Rev. 9-80) Abmosted By: (-83)(-T 0.)	State Engineer		

Abrogated By: <u>US316T 0.2</u>

Laughlin Recreational Enterprises

Seven House Trailer Residences

Water demand for existing and proposed works

Motel Units (48) 3,500,000 29,700,000 1,600,000 Hotel Units (416) Three Bars (24 hrs. each) 366 Camper Hookups 26,200,000 (when occupied) Two Restaurants (425 capacity-24 hrs.) 12,675,000 1,260,000 7,358,000 (a) measured Two 1,000# ice makers
Two Marley Cooling Towers Cooling Towers - New Building 63,700,000 (b) estimated based on (a) Laundry 1,900,000 1,100,000 One 30 seat Coffee Shop (24 hrs.) Two Swimming Pools
One 7 Bedroom-5 Bath Apt.
1/2 acre Lawn & Shrubs 60,000 350,000

151,740,000 gal/year demand ...

812,000

1,525,000

470 acre ft/year Total amount of annual duty... authorized on previous permits-167 acre ft.

